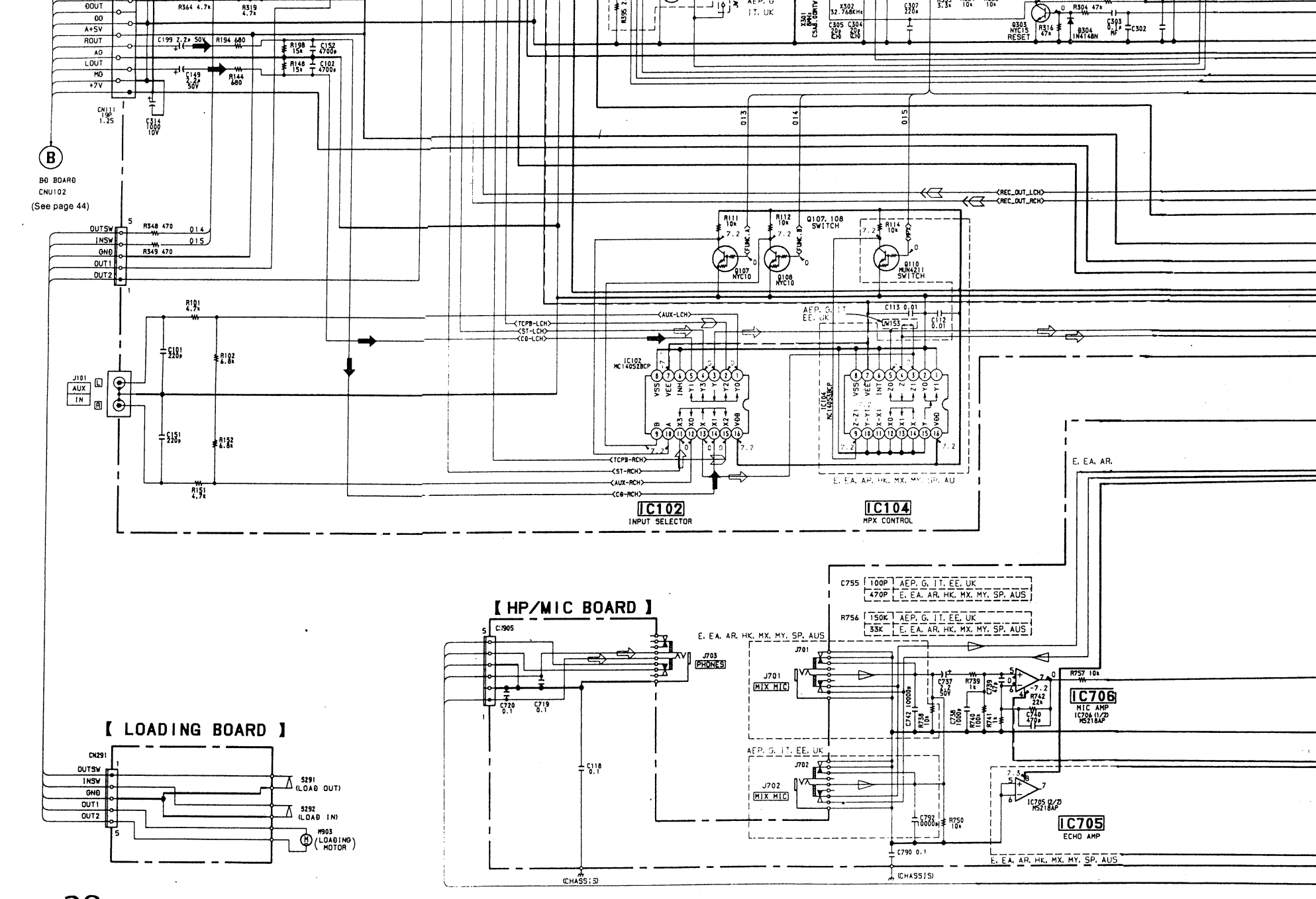
B
BØ BOARD
CNU102
(See page 44)
ØOUT
ØØ
A+5V
ROUT
AØ
LOUT
MØ
+7V
CN111
1P
1.25
R364 4.7k
R319 4.7k
C199 2.2μ 50V
R194 680
R198 15k
C152 4700p
R146 15k
C102 4700p
C149 4.7μ 50V
R144 680
C314 1000 10V
OUTSW
INSW
GNØ
OUT1
OUT2
R348 470
R349 470
Ø14
Ø15
R101 4.7k
C101 220p
R102 6.8k
C151 220p
R152 6.8k
R151 4.7k
J101
AUX
IN
L
R
R111 10k
R112 10k
Q107, 108 SWITCH
R114 10k
Q107 NYC10
Q108 NYC10
Q110 MUN4211 SWITCH
<REC_OUT_LCH>
<REC_OUT_RCH>
<AUX-LCH>
<TCPB-LCH>
<ST-LCH>
<CØ-LCH>
AEP, G, IT, EE, UK
C113 0.01
SW153
C112 0.01
IC102
MC14052BCP
IC104
MC14052BCP
<TCPB-RCH>
<ST-RCH>
<AUX-RCH>
<CØ-RCH>
E, EA, AR, HK, MX, MY, SP, AU
IC102
INPUT SELECTOR
IC104
MPX CONTROL
E, EA, AR,
【 HP/MIC BOARD 】
CN905
J703
PHONES
C720 0.1
C719 0.1
C755 100P AEP, G, IT, EE, UK
470P E, EA, AR, HK, MX, MY, SP, AUS
R756 150K AEP, G, IT, EE, UK
33K E, EA, AR, HK, MX, MY, SP, AUS
E, EA, AR, HK, MX, MY, SP, AUS
J701
MIX MIC
C737 2.2 50V
R739 1k
C739 470p
R757 10k
IC706
MIC AMP
IC706 (1/2) MS218AP
R742 22k
C740 470p
C738 1000p
R740 100k
R741 1k
C742 10000p
R738 10k
AEP, G, IT, EE, UK
J702
MIX MIC
C792 10000p
R750 10k
C790 0.1
IC705 (2/2) MS218AP
IC705
ECHO AMP
E, EA, AR, HK, MX, MY, SP, AUS
C118 0.1
(CHASSIS)
【 LOADING BOARD 】
CN291
OUTSW
INSW
GNØ
OUT1
OUT2
S291 (LOAØ OUT)
S292 (LOAØ IN)
M903 (LOADING MOTOR)